

# XPand9001

**End of Life**

XPort6192 Solid-State Drive (SSD) Module Development System

Please see XPand9004

- ▶ Small Form Factor (SFF) chassis
- ▶ Physical dimensions of 5.8 in. (L) x 3.5 in. (W) x 1.1 in. (H)
- ▶ eSATA and internal SATA support
- ▶ Supports the XPort6192
- ▶ Hot Swap support for XPort6192



## XPand9001

The XPand9001 provides convenient access to the XPort6192 for development, drive imaging, or declassification. The XPand9001 also may be used to update XPort6192 firmware.

The XPand9001 can be connected to a desktop or laptop via eSATA or installed in a 3.5 in. drive bay on a desktop PC. The XPand9001 fits into a 3.5 in. drive bay, standard on most PCs.

Please contact X-ES sales for more information.

# X-ES

Extreme Engineering Solutions

*“Fast, Flexible, Customer-Focused  
Embedded Solutions”*

### Extreme Engineering Solutions

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**Physical Characteristics**

- Dimensions do not include connectors
- Dimensions: 5.8 in. (L) x 3.5 in. (W) x 1.1 in. (H)
  - Weighs approximately 1.0 lb. (without XPort6192)

**Back Panel I/O Options**

- eSATA connector
- SATA connector
- USB Type B mini-connector (for erase capabilities only)
- Write-protect jumper
- Factory-set jumper

**Power Supply Options**

- 12 VDC (with provided Wall Wart)
- Standard SATA power connector

